DEALERS' NET PRICES
OCTOBER 1, 1960

CRESCENT TOOLS

CRESCENT and CRESTOLOY

ADJUSTABLE WRENCHES

SOCKET WRENCHES • WRENCH SETS

OPEN END WRENCHES • BOX WRENCHES

PIPE WRENCHES • TOOL KITS

PLIERS OF ALL TYPES

SCREWDRIVERS • TIN SNIPS

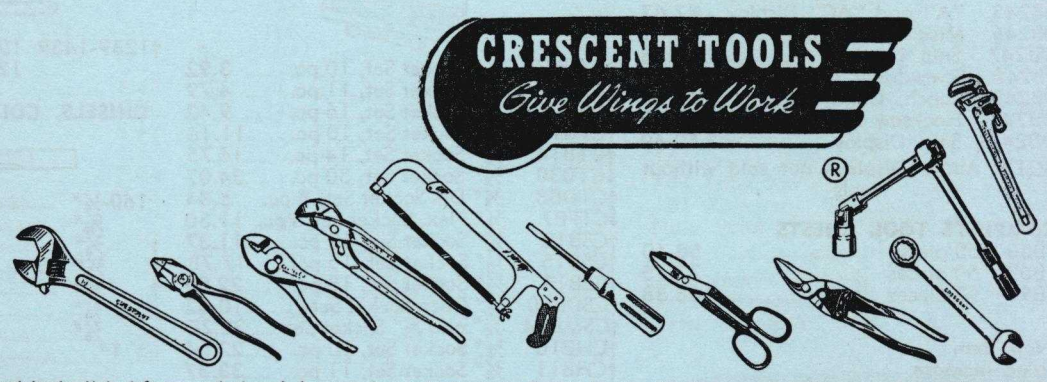
HACKSAWS • CHISELS

PUNCHES • LINEMEN'S TOOLS

SCRATCH AWLS

FENCE TOOLS

NAIL PULLERS



Crescent is our trade-mark, registered in the United States and abroad, for wrenches and other tools. Sold by leading distributors and retailers everywhere and made only by

CRESCENT TOOL COMPANY, JAMESTOWN, NEW YORK

ASSORTMENTS, DISPLAYS, ETC. Each

COUNTER, FLOOR DISPLAY STANDS

		Complete with Tools
CD1	Counter Display Fixture	3.00
CD2	Counter Display Fixture	6.00
FS1	Floor Display Stand	9.00
FS2	Floor Display Stand	9.00
FS3	Floor Display Stand	12.00
FS4	Floor Display Stand	20.00
FS2-FS3	Conversion Unit	3.00
FS3-FS4	Conversion Unit	5.00
FS2-FS4	Conversion Unit	8.00
P210	Display with 6 Pliers	12.66
↑ACL	Display w/9 Lock Wrenches	28.38
↑MPD1	Display w/8 Pliers	16.68
*CRD1	Display w/6 Ratchets	26.19

12 x24 PANELS

		Complete with Tools
↑DB121	"A" Wrench Display	44.10
↑DB122	"AC" Wrench Display	54.06
↑DB123	"A" on "AC" Display	54.03
↑DB124	Slip Joint Plier Display	20.91
↑DB125	Fixed Joint Plier Display	56.04
↑DB126	Misc. Plier Display	43.97
DB127	Snip Display	22.74
DB128	Screwdriver Display	24.15
↑DB129	Punch, Chisel Display	30.38
DB1210	Hacksaw Display	13.41
DB1211	Aviation Snip Dispplay	26.55
↑DB1212	Open End Wrench	27.82
↑DB1213	Combination Wrench	32.59
↑DB1214	Box Wrench Display	26.94
↑DB1215	Display of All Three	38.07
↑DB1216	½" Socket Wr. Display	40.56
DB1217	⅜" Socket Wr. Display	37.26
↑DB1218	Fence Pliers, etc., Display	27.85
↑DB1219	¾" Socket Wr. Display	47.88
↑DB1220	Slip Joint Plier Display	22.29
↑DB1221	H. D. Pipe Wr. Display	30.19
↑DB1222	Stillson Wrench Display	19.61
↑DB1223	½" Socket Wr. Display	43.95

24" x 24" PANELS

		Complete with Tools
↑DB241	"A" Wrench Display	60.88
↑DB242	"AC" Wrench Display	86.60
↑DB243	"A" and "AC" Display	87.63
↑DB246	Misc. Plier Display	80.01
DB247	Snip Display	59.56
DB248	Screwdriver Display	40.37
↑DB249	Punch, Chisel Display	63.06
DB2410	Hacksaw Display	28.29
DB2411	Snip Display	59.69

NOTE: Above Displays not sold without tools

COMPLETE TOOL CHESTS

*TB50	50 pieces	58.40
*TB60	60 pieces	77.15
*TB90	90 pieces	108.38

* New Item
↑ Price Increase
↓ Price Decrease

ASSORTMENTS, DISPLAYS, ETC.,(Cont.)

DISPLAYS FOR PEGBOARD

	Complete with Tools
↑PB121	22.87
↑PB122	28.01
↑PB123	50.88
↑PB124	20.19
↑PB125	56.54
PB127	22.74
PB128	24.35
↑PB129C	25.11
↑PB129P	20.46
PB1211	26.55
↑PB1212	16.73
↑PB1213A	11.40
↑PB1213B	16.75
↑PB1214	14.04
↑PB1216	42.51
↓PB1217	34.40
↑PB1221	30.19
↑PB1222	19.61

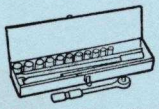
DISPLAYS FOR PEGBOARD, less tools

PB121	2.00
PB122	2.00
PB123	3.67
PB124	3.67
PB125	4.00
PB127	4.00
PB128	5.00
PB129C	3.34
*PB129P	4.34
PB1211	3.67
PB1212	3.14
PB1213A	2.00
PB1213B	2.00
PB1214	2.00
PB1216	5.74
PB1217	5.34
PB1221	3.00
PB1222	3.00

REPAIR PARTS ASSORTMENTS

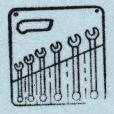
*RP-A	Crescent "A"	9.88
*RP-AT	Crescent "AT"	9.88
*RP-AC	Crestoloy "AC"	11.26

SOCKET WRENCH SETS



↑CMB10	¼" Socket Set, 10 pc.	3.92
↑CMB11	¼" Socket Set, 11 pc.	4.79
↑CMB16	¼" Socket Set, 16 pc.	9.42
↑CTB10	⅜" Socket Set, 10 pc.	11.16
↑CTB14	⅜" Socket Set, 14 pc.	16.75
↓CTB30	⅜" Socket Set, 30 pc.	34.07
↑CTDB8	⅜" Dp. Socket Set, 8 pc.	5.34
↓CTFB7	⅜" Flex. Socket Set, 7pc.	11.30
↑CSB12	½" Socket Set, 12 pc.	11.37
↑CSB15	½" Socket Set, 15 pc.	17.78
↑CSB18	½" Socket Set, 18 pc.	22.86
↑CSDB10	½" Deep Socket Set	10.62
↑CSMB34	¼" and ½" Socket Set	32.28
↑CHB10	¾" Socket Set, 10 pc.	22.54
↑CHB11	¾" Socket Set, 11 pc.	33.87
↑CHB20	¾" Socket Set, 20 pc.	51.34

TOOL KITS Each

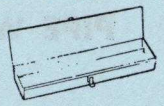


	Complete with Tools
↑Crestoloy Kit	6.81
↑TK31 Kit	4.37
↑TK32	5.40
↑TP1105	4.13
↑TP1106	5.14
↑TP1705	3.97
↑TP1706	5.33
↑TR1105	4.40
↑TR1106	5.41
↑TR1111	12.37
↑TR1114	20.24
↑TR1705	4.24
↑TR1706	5.60
↑TR1713	16.49
↑TR8705	5.68
↑TR8706	7.08

TOOL KITS, ROLLS, POUCHES, ETC.

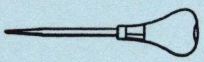
	Empty
*3 Pocket Case (TK31)	.53
*3 Pocket Case (AC kit)	.53
*5 or 6 pc. Pouch	.33
*5 or 6 pc. Roll	.60
*5 or 6 pc. Roll-long	1.00
*11 pc. Roll	1.35
*14 pc. Roll	2.35

TOOL BOXES — Empty



*CM1 Tool Box	1.00
*CM2 Tool Box	.40
*CT1 Tool Box	1.50
*CT2 Tool Box	2.35
*CS1 Tool Box	2.35
*CS2 Tool Box	2.35
*CS3 Tool Box	6.00
*CS4 Tool Box	7.35
*CH1 Tool Box	4.67
*CH2 Tool Box	4.53

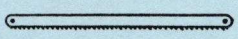
AWLS, SCRATCH



73 (Wood Handle)	.67
74 (Tenite Handle)	.76

BLADES, HACK SAW

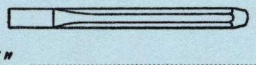
Pkg. of 10



↑1239-1439	10"	1.07
	12"	1.27

CHISELS, COLD

Each



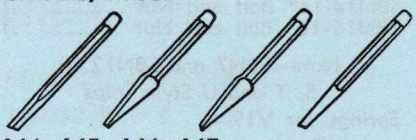
	160-¼"	.43
	5/16"	.47
↑	⅜"	.53
↑	½"	.56
↑	5/8"	.63
	¾"	.80
	⅞"	1.00
	1"	1.24

CRESCENT TOOLS
Give Wings to Work ®

CHISELS, COLD (Continued)

		Each
↑260-12x½"		.79
↑	⅝"	.92
↑	¾"	1.16
↑	⅞"	1.33
↑	1"	1.71

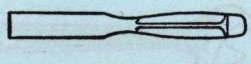
CHISELS, MISC.



164, 165, 166, 167

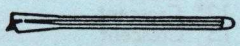
↑	¼"	.56
↑	5/16"	.68
↑	⅜"	.80
↑	½"	1.04
↑	⅝"	1.27
↑165-	¾"	1.40

CHISELS, WOOD



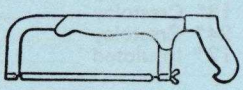
↑175-	¾"	1.07
↑	1"	1.23
↑	1¼"	1.36

DRILLS, STAR



161-12"	¼"	.56
	5/16"	.56
	⅜"	.56
	7/16"	.61
	½"	.64
	5/8"	.79
	¾"	.87
	⅞"	1.01
	1"	1.17
	1⅛"	1.35
	1¼"	1.72
161-18"	¼"	.69
	⅜"	.69
	5/16"	.69
	7/16"	.77
	½"	.80
	5/8"	.93
	¾"	1.13
	⅞"	1.31
	1"	1.44
	1⅛"	1.71
	1¼"	2.09

HACK SAW FRAMES

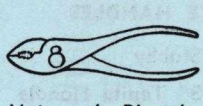


↑1042	1.45
1044-12"	2.80
1044N-12"	3.13
1046	1.83
1047	2.04
1049	2.43
*1060	3.97
*1061	3.97

HACK SAW REPAIR PARTS

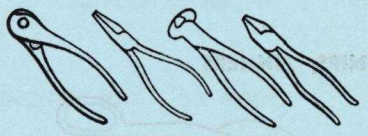
Wing Nut	.04
Post	.08
Tension Screw	.08

PLIERS, SLIP JOINT



↑D27	7"	Universal Plated	1.31
↑G25	5"	MoToR KiT Plated	.97
↑G26	6"	MoToR KiT Plated	1.00
↑G28	8"	MoToR KiT Plated	1.28
↑G210	10"	MoToR KiT Plated	1.81
H25	CeeTeeCo 5" Plated		.57
H25	Bulk Packing		.53
	Sold only in dozen lots at this price		
H26	CeeTeeCo 6" Plated		.57
H26	Bulk Packing		.53
	Sold only in dozen lots at this price		
↑H28	CeeTeeCo 8" Plated		.83
↑H210	CeeTeeCo 10" Plated		1.19
↑J26	Bent Nose 6" Plated		1.45
↑L25	Thin Nose 5" Plated		1.08
↑L26	Thin Nose 6" Plated		1.08
↑L28	Thin Nose 8" Plated		1.37
↑L210	Thin Nose 10" Plated		1.89
↑LS26	Slip Joint Side Cut.		1.67

PLIERS, MISCELLANEOUS



↑M16	6"	Long Nose	1.33
*P27	7"	Utility	1.67
P210	10"	Utility	2.11
↑20	5"		1.71
↑20	5"	SC	2.24
↑21	4½"	Box Joint	2.00
↑21	6"		2.31
22	4"	Box Joint	1.93
↑22	5"		1.83
↑22	5"	SC	2.36
23	7"	Crestoloy	2.13
↑24	7"	Crestoloy	3.95
↑50	5"		2.12
↑	6"		2.17
↑	7"		2.40
	8"		2.60
↑50-1	6"	Insulated	2.84
↑	7"	Insulated	3.07
	8"	Insulated	3.27
↑72	6"	Crestoloy	2.33
↑	7"	Crestoloy	2.67
↑264	5½"		.73
↑265	4½"	Crestoloy	2.27
↑282	6"		1.48
↑	8"		1.69
↑	10"		1.97
542	7"	Crestoloy	2.20
↑622	4"	Box Joint	2.24
↑622	5"	Polished	2.24
↑650	7"	Crestoloy	2.80
↑654	6"	Crestoloy	2.33
	7"	Crestoloy	2.73
↑742	7"	Crestoloy	2.95
777	6"	Crestoloy	2.09
	7"	Crestoloy	2.37
888	6"	Crestoloy	2.33
940	6"	Crestoloy	2.47
↑942	4"	Box Joint	2.17
↑942	4½"	Crestoloy	1.95
	5"	Crestoloy	2.03
	6"	Crestoloy	2.33

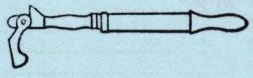
PLIERS, (Cont.)

↑942	4"	SC	2.48
	5"	SC	2.56
↓	6"	SC	2.87
↑943	5"	Crestoloy	2.59
*945	6"	SC Plastic Cutter	3.95
*945	6"	S Plastic Cutter	3.68
↑1000	8"		2.13
↑	10"		2.52
↑	12"		2.87
1033	6"	Crestoloy	1.80
1033	7"	Crestoloy	2.03
1033	6"	SC	2.33
1034	6"	Crestoloy	1.80
1035	8"	Duck Bill	2.45
1036	8"	Chain Nose	2.45
1907	10"		2.43
1936	10"		2.56
1950	6"	Crestoloy	2.40
	7"	Crestoloy	2.67
	8"	Crestoloy	3.27
1950-1	6"	Insulated	3.07
	7"	Insulated	3.33
	8"	Insulated	3.93
2150	8"	Crestoloy	3.53
2150-1	8"	Insulated	4.20
↑3800	6"		2.07
↑	7"		2.24
↑	8"		2.59
↑3800-1	6"	Insulated	2.73
↑	7"	Insulated	2.91
↑	8"	Insulated	3.25

PLIER REPAIR PARTS

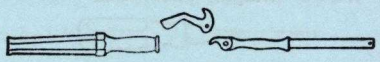
5" Bolts and Nuts	.07
6" Bolts and Nuts	.07
(6" also fits 7" and 8" pliers)	
10" Bolts and Nuts	.09
(5" & 6" Packed in cellophane tape)	

PULLERS, NAIL



1	3.79
13	2.80
101	4.67

PULLERS, NAIL — REPAIR PARTS



1	Short Jaw	.89
1	Long Jaw	1.13
1	Rammer	1.19
13	Short Jaw	.87
13	Long Jaw	1.04
13	Rammer	.99
101	Short Jaw	.93
101	Long Jaw	1.43
101	Rammer	1.41
Nuts, Bolts		.16

* New Item
↑ Price Increase
↓ Price Decrease

CRESCENT TOOLS
Give Wings to Work ®

PUNCHES, REPAIR

		Each
95	3/16"	.64
	1/4"	.87
	3/8"	1.11

PUNCHES, CENTER

		Each
486	1/4"	.43
	5/16"	.43
	3/8"	.51
	1/2"	.63

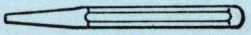
PUNCHES, PRICK

		Each
↑487	5/16"	.45
	3/8"	.51

PUNCHES, PIN

		Each
↑488	1/8"	.56
↑	5/32"	.56
↑	3/16"	.56
↑	1/4"	.61
↑	5/16"	.80
490	All Sizes	.59

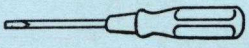
PUNCHES, SOLID



		Each
↑489	3/32" to 7/32"	.55
↑	1/4"	.56
↑	9/32"	.60
	5/16"	.79
	7/16"	1.05

SCREWDRIVERS

WOOD (Maple) HANDLES



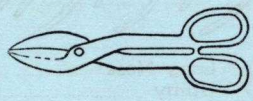
	Each
↑K101½"-1½"	.53
↑K302- 2"	.64
↑K303- 3"	.67
↑K304- 4"	.69
↑K305- 5"	.76
↑K306- 6"	.81
↑K308- 8"	1.09
↑K310-10"	1.28
↑K312-12"	1.45
↑K404- 4"	.76
↑K406- 6"	.91
↑K408- 8"	1.17
↑K502½-2½"	.65
↑K504½-4½"	.68
↑K505½-5½"	.73
↑K506½-6½"	.75

SCREWDRIVERS (Cont.)

TENITE HANDLES

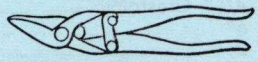
	Each
K1102S Stubby	.56
K1303- 3" Tenite Handle	.68
K1304- 4" Tenite Handle	.76
K1306- 6" Tenite Handle	1.07
K1308- 8" Tenite Handle	1.28
K1310-10" Tenite Handle	1.44
K1312-12" Tenite Handle	1.55
K1503-3" Tenite Handle	.61
K1504-4" Tenite Handle	.64
K1506-6" Tenite Handle	.68
K1508-8" Tenite Handle	.71
K1604- 4" Tenite Square Rod	.84
K1606- 6" Tenite Square Rod	1.21
K1608- 8" Tenite Square Rod	1.36
K1610-10" Tenite Square Rod	1.59
K1701 No. 1 Phillips	.61
K1702 No. 2 Phillips	.84
K1702S No. 2 Phillips Stub	.76
K1703 No. 3 Phillips	1.13
K1704 No. 4 Phillips	1.44

SNIPS, TINNERS



	Each
S47 7"	1.56
S48 8"	1.67
S49 9"	1.91
S410 10"	2.17
S411 11"	2.25
S412 12"	2.64
S413 13"	3.19
S414 14"	3.75
T47 7" Circular	2.05
T412 12" Circular	2.95
U412 12" Circular	2.95
U416 16" Circular	5.01

SNIPS, AVIATION



	Each
V19L Aviation Snips	2.84
V19R Aviation Snips	2.84
V19S Aviation Snips	2.84
V19L-G with Grips	3.17
V19R-G with Grips	3.17
V19S-G with Grips	3.17
Neoprene Grips for V19, pr.	.33

* New Item
↑ Price Increase
↓ Price Decrease

SNIP REPAIR PARTS

	Each
SBN 7- 7" Bolt and Nut	.08
SBN 8- 8" Bolt and Nut	.08
SBN 9- 9" Bolt and Nut	.08
SBN10-10" Bolt and Nut	.09
SBN11-11" Bolt and Nut	.09
SBN12-12" Bolt and Nut	.09
SBN13-13" Bolt and Nut	.11
SBN14-14" Bolt and Nut	.12
SBN16-16" Bolt and Nut	.13

Note—SBN7 and SBN12 fit S, T and U Style Snips

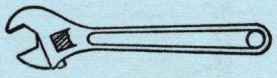
Springs for V19— (Specify L. R. or S)	.16
Bolts and Nuts for V19	.16
Blades for V19 pr.	1.33

WRENCHES, ADJUSTABLE, CRESCENT

		Each
↑AT14	4" Crescent	1.37
↑AT16	6" Crescent	1.40
↑AT18	8" Crescent	1.68
↑AT110	10" Crescent	2.05
↑AT112	12" Crescent	3.07
↑AT115	15" Crescent	4.88
↑AT118	18" Crescent	7.21

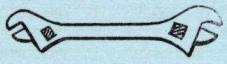
NOTE: "AT" Style Wrenches have replaced "A" style; but "A" parts will be available as long as there is a need for them.

WRENCHES, ADJUSTABLE, CRESTOLOY SINGLE END



		Each
↑AC14	4" Crestoloy	1.73
↑AC16	6" Crestoloy	1.75
↑AC18	8" Crestoloy	2.00
↑AC110	10" Crestoloy	2.53
↑AC112	12" Crestoloy	3.73
↑AC115	15" Crestoloy	5.68
↑AC118	18" Crestoloy	9.33
↑AC124	24" Crestoloy	15.97
↑AC112	12" Insulated	5.52

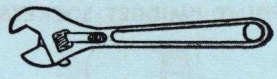
CRESTOLOY DOUBLE END



		Each
↑BC146	4- 6" Crestoloy	2.92
↑BC168	6- 8" Crestoloy	3.25
↑BC1810	8-10" Crestoloy	3.95
↑BC11012	10-12" Crestoloy	5.37

CRESCENT TOOLS
Give Wings to Work ®

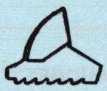
WRENCHES, "CRESTOLOCK", LOCKING



			Each
↑ACL18	8″	Crestolock	2.33
↑ACL110	10″	Crestolock	2.93
↑ACL112	12″	Crestolock	4.20

WRENCHES, ADJUSTABLE, REPAIR PARTS

JAWS



"A" STYLE

4″ to 12″ packed 12 in a carton

			Each
A14J	4″	Jaws	.29
A16J	6″	Jaws	.29
↑A18J	8″	Jaws	.36
A110J	10″	Jaws	.47
A112J	12″	Jaws	.69
A115J	15″	Jaws	.96
↑A118J	18″	Jaws	1.44

"AT" STYLE

AT14J	4″	Jaws	.29
AT16J	6″	Jaws	.29
AT18J	8″	Jaws	.33
AT110J	10″	Jaws	.47
AT112J	12″	Jaws	.69
AT115J	15″	Jaws	.96
AT118J	18″	Jaws	1.37

"AC" STYLE

↑AC14J	4″	Crestoloy Jaw	.35
↑AC16J	6″	Crestoloy Jaw	.37
AC18J	8″	Crestoloy Jaw	.45
AC110J	10″	Crestoloy Jaw	.57
AC112J	12″	Crestoloy Jaw	.84
AC115J	15″	Crestoloy Jaw	1.25
↑AC118J	18″	Crestoloy Jaw	1.56
↑AC124J	24″	Crestoloy Jaw	2.55

AT and AC Jaws not interchangeable

KNURLS

Each

"A" STYLE

4″ to 12″ packed 12 in carton

A14K	4″	Knurls	.13
A16K	6″	Knurls	.13
A18K	8″	Knurls	.17
A110K	10″	Knurls	.19
A112K	12″	Knurls	.29
A115K	15″	Knurls	.39
A118K	18″	Knurls	.45

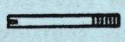
"AT or "AC" Style (Interchangeable)

AT14K	or AC14K	4″ Knurls	.13
AT16K	or AC16K	6″ Knurls	.13
AT18K	or AC18K	8″ Knurls	.17
AT110K	or AC110K	10″ Knurls	.19
AT112K	or AC112K	12″ Knurls	.29
AT115K	or AC115K	15″ Knurls	.39
AT118K	or AC118K	18″ Knurls	.45
	AC124K	24″ Knurls	.67

* New Item
↑ Price Increase
↓ Price Decrease

WRENCH REPAIR PARTS (Cont.)

PINS AND SPRINGS



1 pin and 1 spring in cellophane pocket
4″ to 12″ — 12 in carton
15″ to 24″ — 6 in carton

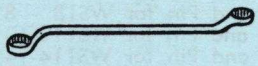
"A" STYLE

			Each
A14P	4″	Pin and Spring	.04
A16P	6″	Pin and Spring	.04
A18P	8″	Pin and Spring	.04
A110P	10″	Pin and Spring	.04
A112P	12″	Pin and Spring	.11
A115P	15″	Pin and Spring	.11
A118P	18″	Pin and Spring	.13

"AT" or "AC" Style (Interchangeable)

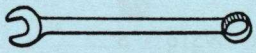
AT14P	or AC14P	4″ Pin, Spring .04
AT16P	or AC16P	6″ Pin, Spring .04
AT18P	or AC18P	8″ Pin, Spring .04
AT110P	or AC110P	10″ Pin, Spr. ... .04
AT112P	or AC112P	12″ Pin, Spr. ... .11
AT115P	or AC115P	15″ Pin, Spr. ... .11
AT118P	or AC118P	18″ Pin, Spr. ... .13
	AC124P	24″ Pin, Spr. ... .17

WRENCHES, BOX — 12 POINT



			Each
↑C8723	3/8″	and 7/16″	.63
↑C8725	7/16″	and 1/2″	.68
↑C8725-B	1/2″	and 9/16″	.69
↑C8727	9/16″	and 5/8″	.79
↑C8729	5/8″	and 3/4″	.87
↑C8731-A	3/4″	and 7/8″	1.09
↑C8731-B	13/16″	and 7/8″	1.09
↑C8033-C	15/16″	and 1″	1.40
↑C8034	7/8″	and 1 1/16″	1.40

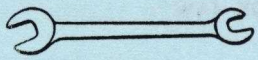
WRENCHES, COMBINATION BOX AND OPEN END



			Each
↑C1160	3/8″		.59
↑C1161	7/16″		.61
↑C1162	1/2″		.72
↑C1163	9/16″		.76
↑C1164	5/8″		.84
↑C1165	11/16″		.87
↑C1166	3/4″		1.01
↑C1167-A	13/16″		1.17
↑C1167	7/8″		1.31
↑C1168	15/16″		1.45
↑C1170	1″		1.69
↑C1171	1 1/16″		1.99
↑C1172	1 1/8″		2.20
↑C1173	1 1/4″		2.68

WRENCHES, OPEN END

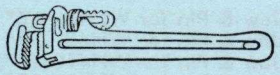
DOUBLE HEAD



			Each
C1020	1/4″	and 5/16″	.48
↑C1721	5/16″	and 3/8″	.51
↑C1723	3/8″	and 7/16″	.53
↑C1725	7/16″	and 1/2″	.57
↑C1725-B	1/2″	and 9/16″	.61
↑C1727	9/16″	and 5/8″	.67
↑CS1729	5/8″	and 3/4″	.85
↑C1731-A	3/4″	and 7/8″	1.17
↑C1731-B	13/16″	and 7/8″	1.17
↑C1033-C	15/16″	and 1″	1.36
↑C1034	7/8″	and 1 1/16″	1.36
↑C1735	1″	and 1 1/8″	2.27
C1737	1 1/8″	and 1 1/4″	2.59

WRENCHES, PIPE

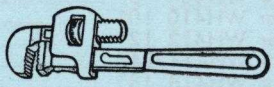
HEAVY DUTY PATTERN



				Each
↑WH46	6″	1/8″	to 3/4″	1.88
↑WH48	8″	1/8″	to 1″	2.20
↑WH410	10″	1/8″	to 1 1/2″	2.89
↑WH412	12″	1/8″	to 2″	3.36
↑WH414	14″	1/4″	to 2″	3.88
↑WH418	18″	1/4″	to 2 1/2″	5.53
↑WH424	24″	1/4″	to 3″	8.73

WRENCHES, PIPE, (Cont.)

NORMAL DUTY (Stillson) PATTERN



				Each
↑WS16	6″	1/8″	to 1/2″	1.37
↑WS18	8″	1/8″	to 3/4″	1.60
↑WS110	10″	1/8″	to 1″	2.07
↑WS114	14″	1/4″	to 1 1/2″	2.80
↑WS118	18″	1/4″	to 2″	3.93
↑WS124	24″	1/4″	to 2 1/2″	6.87

WRENCHES, PIPE; PARTS

HEAVY DUTY PATTERN

HANDLE

			Each
Handle for WH46	6″		1.68
Handle for WH48	8″		1.89
Handle for WH410	10″		2.41
Handle for WH412	12″		2.73
Handle for WH414	14″		3.31
Handle for WH418	18″		4.72
Handle for WH424	24″		6.95

CRESCENT TOOLS
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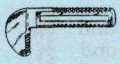
WRENCHES, PIPE, PARTS (Continued)

HOOK JAW



		Each
Hook Jaw for WH46	6"	.63
Hook Jaw for WH48	8"	.68
Hook Jaw for WH410	10"	1.05
Hook Jaw for WH412	12"	1.20
Hook Jaw for WH414	14"	1.41
Hook Jaw for WH418	18"	2.04
Hook Jaw for WH424	24"	3.09

HEEL JAW (WITH PIN)

		Each
Heel Jaw & Pin for WH46	6"	.36
Heel Jaw & Pin for WH48	8"	.43
Heel Jaw & Pin for WH410	10"	.52
Heel Jaw & Pin for WH412	12"	.63
Heel Jaw & Pin for WH414	14"	.63
Heel Jaw & Pin for WH118	18"	.68
Heel Jaw & Pin for WH424	24"	.73

JAW PIN ONLY

		Each
Pin for WH46	6"	.05
Pin for WH48	8"	.05
Pin for WH410	10"	.05
Pin for WH412	12"	.05
Pin for WH414	14"	.05
Pin for WH418	18"	.05
Pin for WH242	24"	.05

KNURL

		Each
Knurl for WH46	6"	.16
Knurl for WH48	8"	.16
Knurl for WH410	10"	.21
Knurl gor WH412	12"	.27
Knurl for WH414	14"	.31
Knurl for WH418	18"	.36
Knurl for WH242	24"	.48

SPRING

		Each
Spring for WH46	6"	.10
Spring for WH48	8"	.10
Spring for WH410	10"	.15
Spring for WH412	12"	.15
Spring for WH414	14"	.16
Spring for WH418	18"	.21
Spring for WH424	24"	.21

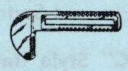
WRENCHES, PIPE, PARTS (Continued)

STILLSON PATTERN

BAR AND SPRINGS

	Each
Bar and Spring for WS16 - 6"	.65
Bar and Spring for WS18 - 8"	.75
Bar and Spring for WS110-10"	1.05
Bar and Spring for WS114-14"	1.45
Bar and Spring for WS118-18"	2.15
Bar and Spring for WS124-24"	3.75

JAW



	Each
Jaw for WS16 - 6"	.45
Jaw for WS18 - 8"	.50
Jaw for WS110-10"	.75
Jaw for WS114-14"	1.05
Jaw for WS118-18"	1.45
Jaw for WS124-24"	2.40

FRAME AND PIN

	Each
Frame and Pin for WS16 - 6"	.30
Frame and Pin for WS18 - 8"	.40
Frame and Pin for WS110-10"	.50
Frame and Pin for WS114-14"	.55
Frame and Pin for WS118-18"	.65
Frame and Pin for WS124-24"	1.20

PIN

	Each
Pin for WS16 - 6"	.05
Pin for WS18 - 8"	.05
Pin for WS110-10"	.05
Pin for WS114-14"	.05
Pin for WS118-18"	.05
Pin for WS124124"	.05

KNURL

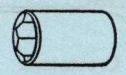
	Each
Knurl for WS16 - 6"	.15
Knurl for WS18 - 8"	.15
Knurl for WS110-10"	.20
Knurl for WS114-14"	.30
Knurl for WS118-18"	.35
Knurl for WS124-24"	.45

PINS AND SPRINGS

	One of Each
Pins and Springs for WS16 - 6"	.06
Pins and Springs for WS18 - 8"	.06
Pins and Springs for WS110-10"	.06
Pins and Springs for WS114-14"	.06
Pins and Springs for WS118-18"	.09
Pins and Springs for WS124-24"	.09

WRENCHES, SOCKET, ¼" SQUARE DRIVE

6 POINT "MIDGET SOCKETS"

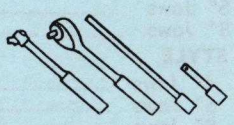


		Each
↑CM606	3/16"	.28
↑CM607	7/32"	.28
↑CM608	1/4"	.28
↑CM609	9/32"	.28
↑CM610	5/16"	.28
↑CM611	11/32"	.28
↑CM612	3/8"	.28
↑CM614	7/16"	.28
↑CM616	1/2"	.29

8 POINT "MIDGET" SOCKETS

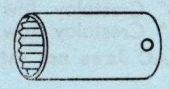
		Each
↑CM808	1/4"	.28
↑CM810	5/16"	.28
↑CM812	3/8"	.28

HANDLES, ATTACHMENTS, ETC., FOR ¼" SQUARE DRIVE



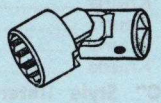
		Each
↑CM4	2" Extension	.51
↑CM12	6" Extension	.65
↑CM17	Flex. Handle	1.08
↑CM21	Cross Bar	.19
↑CM25	Spinner	1.00
CM70	Reversible Ratchet	2.91

3/8" SQUARE DRIVE 12 POINT REGULAR SOCKETS



		Each
↑CT1212	3/8"	.39
↑CT1214	7/16"	.39
↑CT1216	1/2"	.39
↑CT1218	9/16"	.39
↑CT1220	5/8"	.39
↑CT1222	11/16"	.44
↑CT1224	3/4"	.47

12 POINT FLEX SOCKETS



		Each
↓CTF1212	3/8"	1.60
↓CTF1214	7/16"	1.60
↓CTF1216	1/2"	1.60
↓CTF1218	9/16"	1.60
↓CTF1220	5/8"	1.60
↓CTF1222	11/16"	1.65
↓CTF1224	3/4"	1.65

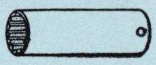
* New Item
↑ Price Increase
↓ Price Decrease

CRESCENT TOOLS
Give Wings to Work ®

WRENCHES ,SOCKET, (Cont.) — Each

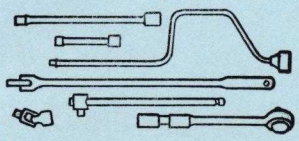
3/8" SQUARE DRIVE (Cont.)

12 POINT DEEP SOCKETS



†CTD1212	3/8"	.57
†CTD1214	7/16"	.59
†CTD1216	1/2"	.59
†CTD1218	9/16"	.63
†CTD1220	5/8"	.65
†CTD1222	11/16"	.71
†CTD1224	3/4"	.76
†CTD1226	13/16"	.84

HANDLES, ATTACHMENTS, ETC., FOR 3/8" DRIVE



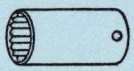
†CT10	Adapter 3/8" to 1/2"	.88
CT11	Universal Joint	1.61
†CT12	5" Extension	.95
†CT13	12" Extension	1.16
†CT15	Speeder	1.52
†CT17	Flex. Handle	1.99
†CT21	Cross Bar	.31
CT22	3" Extension	.81
CT70	Reversible Ratchet	4.00
CT70K	Ratchet Repair Kit	2.05

FOR NEW STYLE RATCHETS

*CTD	Control Disc	.27
*CTP	Activating Plug	.07
*CTL	Left Pawl	.27
*CTR	Right Pawl	.27
*CTM	Male Drive	.85
*CTS	Retaining Ring	.07

1/2" SQUARE DRIVE

12 POINT REGULAR SOCKETS



†CS1212	3/8"	.45
†CS1214	7/16"	.45
†CS1216	1/2"	.45
†CS1218	9/16"	.47
†CS1219	19/32"	.47
↓CS1220	5/8"	.47
†CS1222	11/16"	.53
†CS1224	3/4"	.57
†CS1226	13/16"	.60
†CS1228	7/8"	.65
†CS1230	15/16"	.67
†CS1232	1"	.73
†CS1234	1 1/16"	.80
†CS1236	1 1/8"	.88
†CS1238	1 3/16"	.91
†CS1240	1 1/4"	.93

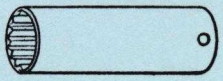
8 POINT REGULAR SOCKETS

†CS812	3/8"	.55
†CS814	7/16"	.56
†CS816	1/2"	.59
†CS818	9/16"	.59
†CS820	5/8"	.59
†CS822	11/16"	.60
CS824	3/4"	.71

WRENCHES, SOCKET, (Cont.) — Each

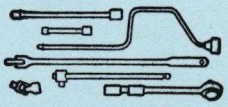
12 POINT DEEP SOCKETS

1/2" SQUARE DRIVE



†CSD1216	1/2"	.95
†CSD1218	9/16"	.95
†CSD1220	5/8"	.95
†CSD1222	11/16"	.95
†CSD1224	3/4"	.95
†CSD1226	13/16"	.99
†CSD1228	7/8"	1.09
†CSD1230	15/16"	1.16
†CSD1232	1"	1.24
†CSD1236	1 1/8"	1.39

HANDLES, ATTACHMENTS, ETC., FOR 1/2" SQUARE DRIVE



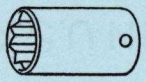
†CS10	Adapter—1/2" to 3/8"	.88
CS11	Universal Joint	1.85
†CS12	5" Extension	.97
CS13	10" Extension	1.27
CS14	Slide T Handle	1.40
†CS16	Speeder Handle	1.75
†CS18	T Flex. Handle	3.12
†CS21	Cross Bar	.31
CS70	10 1/2" Rev. Ratchet	4.73
†CS70K	Ratchet Parts Kit	2.32

FOR NEW STYLE RATCHETS

*CSD	Control Disc	.33
*CSP	Activating Plug	.07
*CSL	Left Pawl	.33
*CSR	Right Pawl	.33
*CSM	Male Drive	1.07
*CSS	Retaining Ring	.13

3/4" SQUARE DRIVE

12 POINT REGULAR SOCKETS

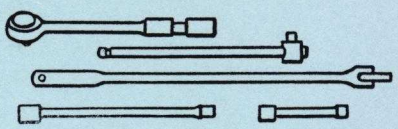


†CH1228	47/8"	.97
†CH1230	15/16"	1.00
†CH1232	1	1.04
†CH1234	1 1/16"	1.07
†CH1236	1 1/8"	1.09
†CH1238	1 3/16"	1.19
†CH1240	1 1/4"	1.20
†CH1242	1 5/16"	1.25
†CH1244	1 3/8"	1.36
†CH1246	1 7/16"	1.52
†CH1248	1 1/2"	1.73
†CH1250	1 9/16"	1.73
†CH1252	1 5/8"	1.99
†CH1254	1 11/16"	2.21
†CH1256	1 3/4"	2.21
†CH1258	1 13/16"	2.40
†CH1260	1 7/8"	2.67
†CH1264	2"	2.91

* New Item
† Price Increase
↓ Price Decrease

WRENCHES, SOCKET (Cont.) — Each

HANDLES, ATTACHMENTS, ETC., FOR 3/4" SQUARE DRIVE



†CH11	Slide T Handle	3.15
†CH12	8" Extension	2.27
†CH13	16" Extension	2.49
†CH18	Flex. Handle	5.47
†CH70	Reversible Ratchet	11.32
†CH70K	Ratchet Repair Kit	5.61

OPTIONAL ITEMS

Dipped "Softgrip" (Miccrosol) plastic handles on wrenches, pliers, screwdriver blades as follows:

4" 5" or 6" Pliers	.27
7" Plier Handles	.33
8" Plier Handles	.40
10" Plier Handles	.53
6" Wrench Handles	.40
8" Wrench Handles	.47
10" Wrench Handles	.53
12" Wrench Handles	.67
6" Screwdriver Blades	.33
8" Screwdriver Blades	.47
10", 12" Screwdriver Blades	.60

Springs installed between plier handles to return them to open position, 4" 5", 6" only — .27

Slip on Tenite Grips for 6", 7", 8" Pliers, pr. — .67

1-25-61-10

CRESCENT TOOLS
Give Wings to Work